## INJECTION MOULDING MACHINES

## SR-880-22 雙色澆注機

**PU Shoe (sole) Pouring Machine (Two Color & Two Density)** 



## **Characteristics:**

- 1. Have two A tank and two B tank, can makedifferent density and different color foaming outsole, by mix each A and Bunder equirement. Especially advantage in double pouring head can maketransparent polyurethane outsole at same time.
- 2. Under different proportion of A and Braw material, can get different properties polyurethane sole material. The mixhead with four needle which can work independently.
- 3. Heating system with electricity, make heating more fast and more efficientin power saving.
- 4. Self-developed PLC, with function ofsetting time, real-time monitoring and so on.
- 5. The speed of pump use frequencyconversion control, with advantages of energy saving and keep the rotationalspeed when voltage instability.

## **Technical Parameter:**

Model	JG-880-22
Tank quantity	4
Tank capacity	250L
Pump quantity	4
Speed of pump(r/min)	0–280
Precision (%)	± 0.5
Max rotating	4500/8600–10000
Speed of injection screw	(Choice by yourself)
Clean the head	Automatic/By hand
Voltage	380V,50HZ, or 415v ,60hz
power	18(kw)
Clean quantity	4500(r/min)>25,9000(r/min)>160
Product characteristics	Two color two density, Produce PU and transparent PU sole at the same time
Productivity(output )	if work 8 hours can produce 3600pairs of the shoes. every four minute can produce 30prs of the shoe.